HotGrip



Hand protection made of silicone rubber highly resistant to cold and heat. Protects fingers and hands from burns and freezing when working with apparatus which has extreme temperatures. HotGrip is resistant to temperatures from -50 °C to +200 °C (briefly up to +250 °C). Deep frozen, hot or even boiling substances and apparatus can be safely handled and positioned. Silicone rubber is extremely elastic and slip-proof, so that even smooth surfaced apparatus such as hot glass flasks can be securely gripped.

HotGrip						
Model	Colour	Price €	Quantity scale from	Scale price €	Item no.	
for the whole hand	red		10		9768-0001	N3
for thumb and one finger	white		10		9768-0002	N3
for thumb and 2 to 3 fingers	white		10		9768-0003	N3

Rubiflex protective gloves





Attention! Make sure to pay attention to the "List of Chemical Resistance"!

With short or long gauntlet. Safe working with fats, mineral oils, solvents and many acids and alkalis.

- Made from nitrile rubber
- Very flexible, soft to the touch
- High abrasion and cut resistance
- Comfortable cotton interlock interior
- To standard EN 374

Rubiflex protective gloves						
Model	Length cm	Price €	Quantity scale from	Scale price €	Item no.	
standard	37		10		2507-0002	N3
long wrist	60		10		2507-0003	N3